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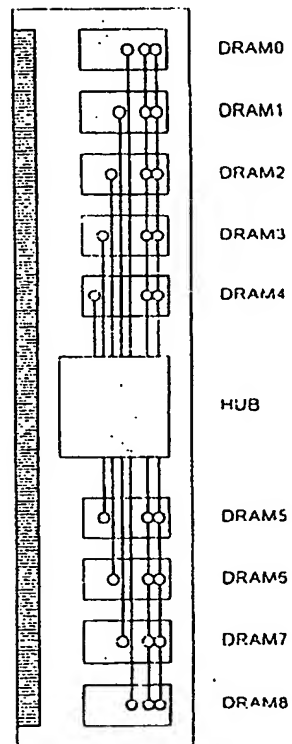


Fig 1

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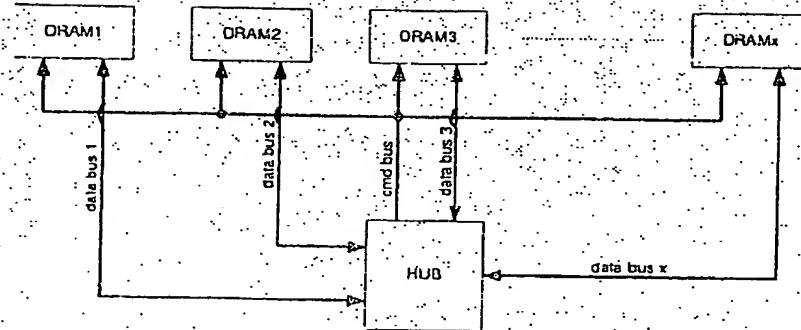


Fig 2

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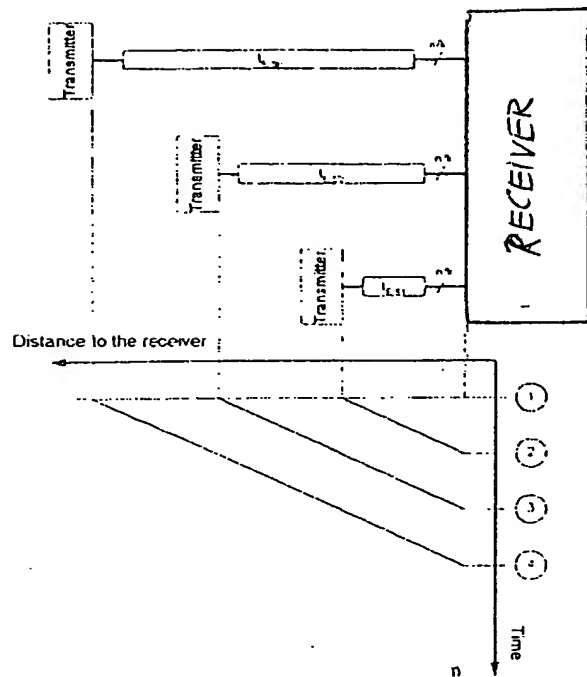


Fig 3

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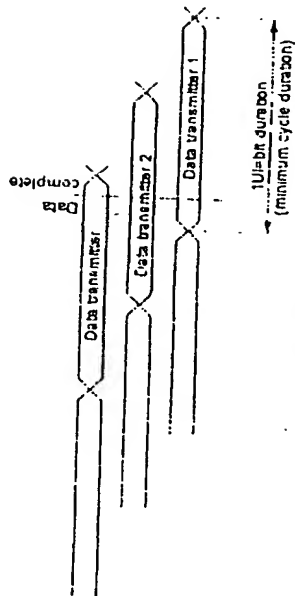


Figure 3. Danger to data integrity resulting from delay time differences

Fig. 4

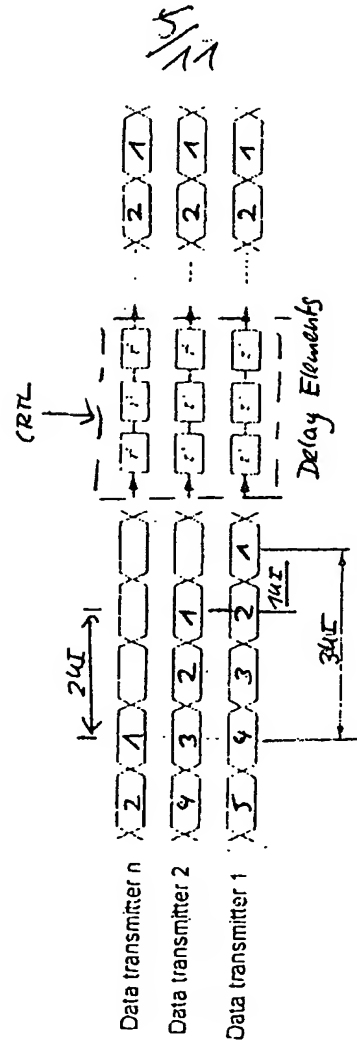
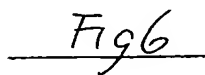


Fig. 5



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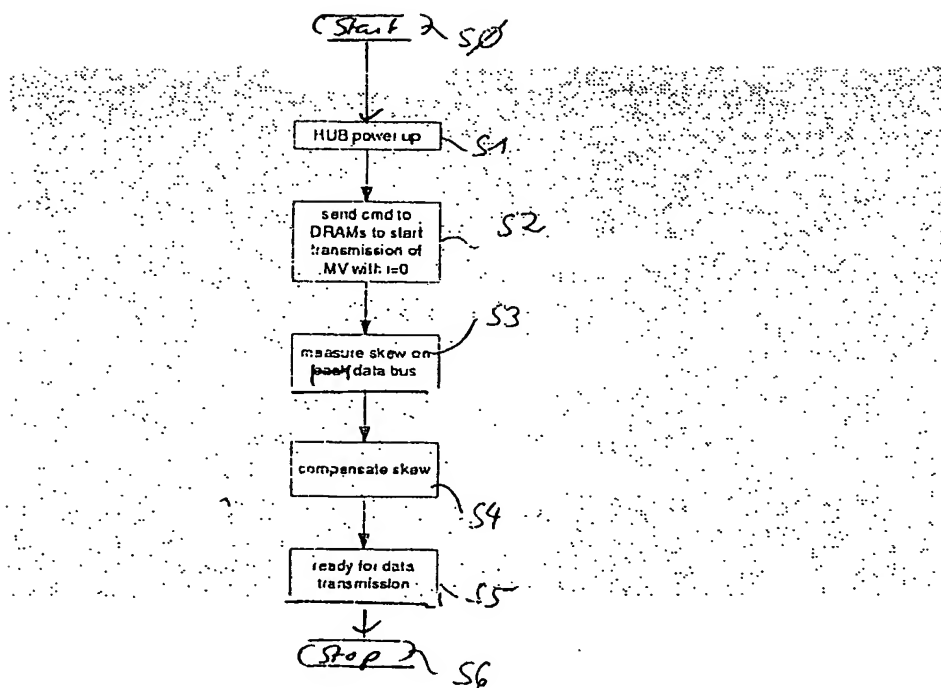


Fig 7

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skew measurement
procedure (S3)

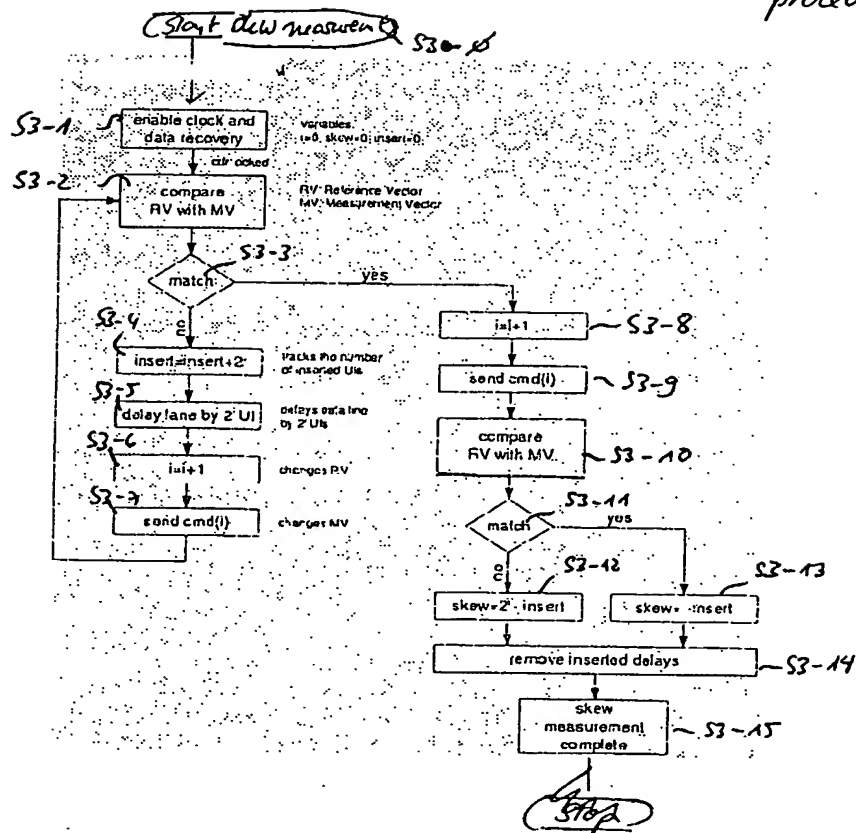
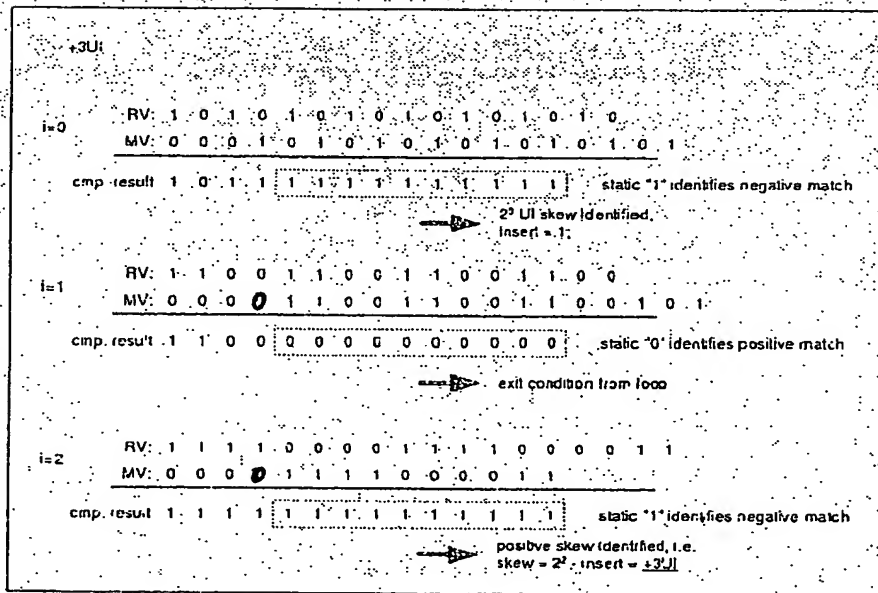


Fig. 8

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11



Title: METHOD FOR MEASURING AND
COMPENSATING SKEWS OF DATA
TRANSMISSION LINE

Applicant(s): Paul George Lindt
Atty. Docket No.: 1406/142/2

10/11

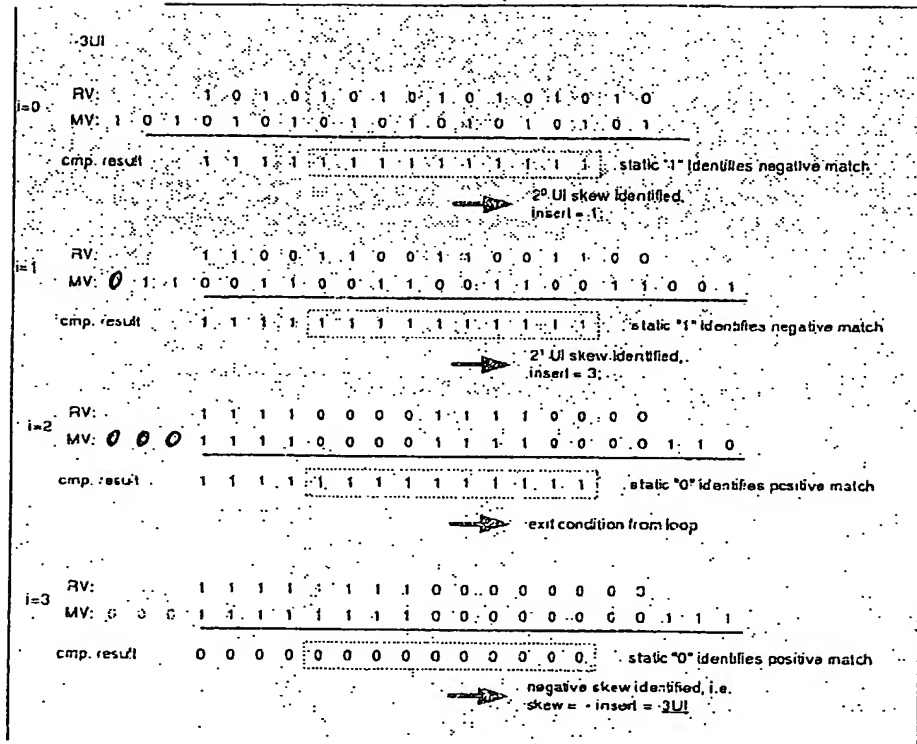


Fig 10a

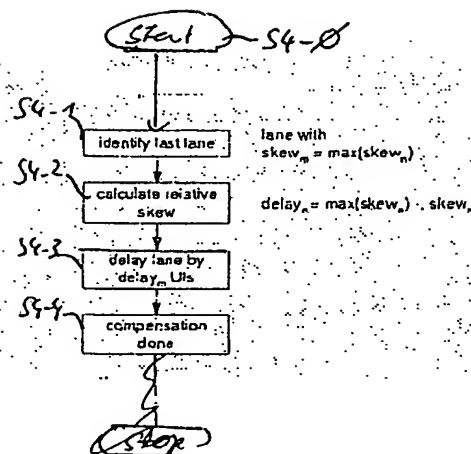
Fig 10b

Fig 10c

Fig 10d

Fig. 10

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Skew
compensation
procedure
(Step S4)

Fig. 11